OFFICE OF THE IRON AND STEEL CONTROLLER FOR MYSORE, BHADRAVATI

Notification dated 14th December 1949.

No. 3570—D.I. In exercise of the powers conferred by Sub-clause (i) of Clause 11-B of the Iron and Steel (Control of Distribution) Order, 1941, the Iron and Steel Controller for Mysore is pleased to notify, in continuation of REVISED PRICES OF IRON AND STEEL published in *Mysore Supplemental Gazette*, dated 13th October 1949, the following 'EXTRA LIST 1 OF 1945' in accordance with para 3 under General Conditions of the above Revised Price List.

857

S. MUNINANJAPPA,
Iron and Steel Controller for Mysore

EXTRA LIST 1 OF 1945.

GOVERNMENT OF INDIA
MINISTRY OF INDUSTRY AND SUPPLY

IRON AND STEEL CONTROL
100, *Netaji Subhas Road, Calcutta.*

EXTRAS LIST No. 1 OF 1945 (REVISED).

The following extras are to be added over the base prices for the Sections, qualities, etc., specified below :—

A.—BARS, STRUCTURALS, PLATES, SHEETS, SEMIS AND RAILS.

A. Base Price Item No. 1—Bars (Rounds and Squares below 3" and Flats up to and including 5" wide)—

	Extras per ton Rs. A. P.
1. (i) Rounds and Squares ½" and below :	
1/2"	3 12 0
7/16"	25 0 0
3/8"	25 0 0
5/16"	60 0 0
1/4"	75 0 0
3/16"	100 0 0
(ii) Limit Bars (Rounds and Squares to half the tolerance prescribed in I. R. S. S. M. 6/34 and Hexagons to I. R. S. S. M. 5/40 Over Tested Base Price)	25 0 0
(iii) Hexagon Bars	37 8 0
(iv) Half Round Bars (Over Price of flats of same thickness and width)	50 0 0
(v) Hexagon Bars to I. R. S. S. T. 3/38	33 0 0
(vi) Agrico Bars :	
(*a*) Extra for Shape (Octagons)	6 0 0
(*b*) Extra for High Carbon (.6/.7% Carbon)	90 0 0

2. Thin Flats :

Extra in Rupees per ton.

Width	*Thickness* 16—G or 1/16"	14—G or 5/64"	12—G or 3/32"	10—G or 1/8"	3/16"	1/4"	5/16"	3/8"	7/16"	½"
3/8"	—	—	—	115	—	—	—	—	—	—
1/2"	180	140	115	110	30	25	25	25	—	—
5/8"	—	130	—	110	30	25	25	25	—	—
3/4"	160	120	105	100	30	25	25	25	—	25
7/8"	—	—	—	100	25	25	25	25	—	—
15/16"	—	—	—	100	25	25	25	25	25	25
1"	130	115	100	60	25	—	—	—	—	—
1.1/8"	130	—	—	60	25	—	—	—	—	—
1.1/4"	120	110	80	60	25	—	—	—	—	—
1.3/8"	—	—	—	60	25	—	—	—	—	—
1.1/2"	120	90	60	60	25	—	—	—	—	—
1.5/8"	—	—	—	60	25	—	—	—	—	—
1.3/4"	100	70	50	35	25	—	—	—	—	—
1.7/8"	—	—	—	35	25	—	—	—	—	—
2"	80	60	30	35	25	—	—	—	—	—
2.1/8"	—	—	—	35	25	—	—	—	—	—
2.1/4"	80	60	20	35	25	—	—	—	—	—
2.3/8"	—	—	—	35	25	—	—	—	—	—
2.1/2"	80	50	35	35	25	—	—	—	—	—
3"	—	—	—	35	—	—	—	—	—	—
3.1/8"	—	—	—	11/4	7/8	—	—	—	—	—

	Extras per ton Rs. A. P.
3. Bevelled Flats :	
1.1/2"×1"×1/4"	10 0 0
2"×1/4" Flats with top Round Edges	10 0 0

B. Base Price Item No. 2—Bars Other Sizes :

	Rate per ton Rs. A. P.
1. *Rounds* :	
3" to 5"	13 12 0
6"	20 0 0
6.1/2"	26 4 0
7"	33 12 0
8"	46 4 0
2. *Squares* :	
3", 3.1/8", 3.1/4" and 3.1/2"	13 12 0

B. Base Price Item No. 2—Bars Other Sizes, etc.—*contd.*

	Rate per ton Rs. A. P.
3. *Large Flats* (including R E Flats):	
(i) Width 8" and over—	
(a) Thickness 1/2" and over	3 12 0
(b) Thickness under 1/2" to 3/8"	7 8 0
(c) Thickness under 3/8" to 5/16"	11 4 0
(d) Thickness under 5/16" to 1/4"	13 12 0
(ii) Width over 5" and under 8"—	
(a) Thickness 1/2" and over	7 8 0
(b) Thickness under 1/2" to 3/8"	8 12 0
(c) Thickness under 3/8" to 5/16"	12 8 0
(d) Thickness under 5/16" to 1/4"	16 4 0

C. Base Price Item No. 3—Structurals:

1. *Joists*:	
24"×7.1/2"	15 0 0
22"×7"	11 4 0
20"×6.1/2"	7 8 0
18"×6"	7 8 0
4.3/4"×1.3/4"	15 0 0
4"×3"×10 lbs. or 9.5 lbs.	7 8 0
4"×2.21/32"	7 8 0
4"×2" L. W. Joist	3 0 0
4"×1.3/4"	15 0 0
3"×1.1/2"	15 0 0
2. *Channels*:	
15"×4"	7 8 0
12"×3.1/2"	7 8 0
10"×4"	7 8 0
10"×3.1/2"	7 8 0
10"×3"	7 8 0
9"×3.1/2"	7 8 0
9"×3"	7 8 0
8"×3"	7 8 0
7"×3"	7 8 0
6"×3"	7 8 0
5"×2.1/2"	11 4 0
4"×2"×9.24 lbs.	16 4 0
4"×2"×7.91 lbs.	16 4 0
4"×2"×7.09 lbs.	18 12 0
3"×1.1/2"	22 8 0
1.1/4"×1.5/8"	35 0 0
1.1/2"×1.1/4"	35 0 0

3 (*a*) *Angles*:

Extras in Rupees per ton.

Size	1/2"	7/16"	3/8"	5/16"	1/4"	3/16"	9/64"	1/8"
5"×3"	—	—	—	1 4 0	—	—	—	—
4"×4"	—	—	—	1 4 0	—	—	—	—
4"×3"	—	—	—	1 4 0	—	—	—	—
3.1/2"×3.1/2"	—	—	—	1 4 0	3 12 0	—	—	—
3.1/2"×3"	—	—	—	1 4 0	—	—	—	—
3.1/2"×2.1/2"	—	—	—	1 4 0	3 12 0	—	—	—
3"×3"	—	—	—	1 4 0	3 12 0	—	—	—
3"×2.1/2"	5 0 0	5 0 0	5 0 0	7 8 0	8 12 0	—	—	—
3"×2"	—	—	5 0 0	7 8 0	8 12 0	—	—	—
2.3/4"×2.3/4"	—	—	5 0 0	7 8 0	8 12 0	—	—	—
2.1/2"×2.1/2"	5 0 0	5 0 0	5 0 0	7 8 0	8 12 0	—	—	—
2.1/2"×2"	—	—	11 4 0	12 8 0	15 0 0	—	—	—
2.1/2"×1.1/2"	—	11 4 0	11 4 0	11 4 0	15 0 0	—	—	—
2.1/4"×2.1/4"	—	—	11 4 0	12 8 0	15 0 0	—	—	—
2"×2"	10 0 0	—	11 4 0	12 8 0	15 0 0	18 12 0	—	25 0 0
2"×1.1/2"	—	—	—	—	20 0 0	—	—	—
1.3/4"×1.3/4"	18 0 0	—	20 0 0	20 0 0	20 0 0	23 12 0	—	—
1.3/4"×1.1/4"	—	—	—	—	27 8 0	30 0 0	—	—
1.1/2"×1.1/2"	—	—	16 4 0	18 12 0	20 0 0	23 12 0	—	30 0 0
1.1/4"×1.1/4"	—	—	—	—	25 0 0	28 12 0	—	35 0 0
1"×1"	—	—	—	—	25 0 0	27 8 0	35 0 0	35 0 0
3/4"×3/4"	—	—	—	—	25 0 0	27 8 0	—	70 0 0

3 (*b*) *Angles*—

	Rate per ton Rs. A. P.
8"×8"	15 0 0
3"×2"×1/4" (Wagon Doors)	20 0 0
2 1/2"×13/16" (Door Striking Bars)	20 0 0
3 3/4"×1 1/4"×3/4" (Horn Cheek Section)	20 0 0
2.1/2"×2.1/2"×3/8" with rounds back and sq. root	10 0 0
2.1/2"×2.1/2"×1/4" with round back and sq. root	10 0 0
2.1/2"×2.1/2"×3/8" with round back and root	10 0 0
2.1/2"×2.1/2"×1/4" with round back and root	10 0 0

C. Base Price Item No. 3—Structurals—*concld.*

	Rate per t Rs.	A.
4. *Bulb Angles*—		
10″×3.1/2″×3/8″ and thicker	5	0
5.1/2″×3″×3/8″	7	8
4″×2.1/2″	16	4
5. *Tees*—		
5″×3″×3/8″	15	0
4″×3″×3/8″	15	0
4″×3″×7/16″	15	0
3″×3″×3/8″	15	0
2.1/2″×2.1/2″×3/8″	22	0
2.1/2″×2.1/2″×1/4″	23	12
2″×2″×1/4″	28	12
2.1/4″×2.1/4″×1/4″	25	0
2″ L. W. Tees	33	12
1¾″×1.3/4″×3/16″×2.14 lbs.	40	0
1¾″×1.3/4″×1/4″	32	0
1.1/2″×1.1/2″×1/4″	35	0
6. *Bridge Rails*—		
56 lbs. and 70 lbs.	52	8

D. Base Price Item No. 4—Plates 3/8″ and up—

1. Thickness—			
5/16″	3	12	0
1/4″	7	8	0
3/16″	11	4	0
2. Circular or Half Circular Plates	25	0	0
3. Miscellaneous—			
Plates below 24″ wide	10	0	0
Plates weighing over 2 tons per piece	10	0	0
Cod Flattening 3/16″ and up	10	0	0
4. Normalising—			
3/16″ and up	15	0	0

E. Base Price Item No. 5—Plate 1/8″ unannealed—

1. Plates under 24″ wide	10	0	0
2. Normalising.	7	8	0

F. Base Price Item No. 6—Plate 1/8″ annealed—

1. Plates under 24″ wide	10	0	0
2. Normalising	7	8	0
3. Deep Drawing quality Plates tested to B.S.S. 5006/208	11	4	0

G. Base Price Item No. 7—Chequered Plates 1/4″ and up—

1. Thickness—			
3/16″	10	0	0
2. Circular or Half Circular plates	25	0	0
3. Miscellaneous—			
Plates below 24″ wide	10	0	0
Plates weighing over 2 tons per piece	10	0	0
Cold Flattening 3/16″ and up	10	0	0
4. Normalising—			
3/16″ and up	15	0	0
1/8″	7	8	0

H. Base Price Item No. 8—Boiler Plates 3/8″ and up—

1. Thickness—			
5/16″	3	12	0
1/4″	7	8	0
3/16″	11	4	0
2. Circular or Half Circular Plates	25	0	0
3. Miscellaneous			
Plates below 24″ wide	10	0	
Plates weighing over 2 tons per piece	10	0	
Cold Flattening 3/16″ and up	10	0	
4. Normalising—			
3/16″ and up	15	0	

I. Base Price No. 9—Black Sheets (Gauges 11 to 14)—

1. Extra for Gauge—			
15 to 16 Gauge	6	0	
17 to 18 Gauge	10	0	
19 to 20 Gauge	15	0	
21 to 22 Gauge	25	0	
23 to 24 Gauge	28	0	
25 to 26 Gauge	35	0	
27 Gauge	50	0	
28 Gauge	57	0	
29 Gauge	64	0	
30 Gauge	77	0	
31 Gauge	84	0	

Base Price Item No. 9—Black Sheets (Gauges 11 to 14)—*contd.*

Rate per ton

	Rs.	A.	P.
2. Extras for Special processing—			
(*i*) Unannealed corrugated	5	0	0
(*ii*) Annealed corrugated	13	0	0
(*iii*) Cold Rolling (for each pass)	5	0	0
(*iv*) Roller Levelling	5	0	0
(*v*) Pickling (once pickled)—			
(*a*) 14/24 Gauge	18	0	0
(*b*) 25/26 Gauge	26	0	0
(*vi*) Coating with Linseed oil	10	0	0
3. Extras for Special Quality—			
(*i*) Black Panel sheets tested to I. R. S. Specification No. M. 22/39 up to 24-Gauge (over tested Base Price)	65	0	0
(*ii*) Black Sheets to a modification of B. S. Specification No. 13 of 1910 (over tested Base Price)	5	0	0
(*iii*) High Carbon Sheets—			
·40% to under ·50% carbon	35	0	0
·50% to under ·60% carbon	50	0	0
·60% to under ·70% carbon	60	0	0
·70% to under ·80% carbon	208	0	0

(*N.B.*—Where High Carbon sheets call for Carbon range within more than one of the above specifications the higher extra will be recoverable. For instance if ·25 per cent to ·55 per cent carbon sheets are required the extra will be Rs. 50 per ton).

Rates per ton

	Rs.	A.	P.
(*iv*) Double seaming quality (*v*) Dead soft quality (*vi*) Double Annealed sheets (*vii*) Drum quality (*viii*) Deep Drawing or Deep Stamping quality	15	0	0
(*ix*) Normalising	20	0	0

4. Extras for special sizes—

(*i*) Black sheets—

(*Extras in Rupees per ton*).

Size	*Gauges*									
	12G	14G	15G	16G	18G	20G	21/23G	24G	25G	26G
2′ –3″×1′		7 8 0								
3′×1′		7 8 0								
3′×1′—8″		7 8 0								
3′×2′—6″				3 12 0						
3′—2″×2′—4″				3 12 0						
3′×3′				3 12 0						
4′×1′—6″		3 12 0								
6′×1′—3″		3 12 0								
6′×8″		11 4 0								
7′×6″					11 4 0					
8′—6″×6″				11 4 0						
8′—6″×3′—2½″										3 12 0
8′— 9″×5″				18 12 0						
9′—1″×2′—2⅜″										7 8 0
9′×3′										7 8 0
9′×16″	3 12 0	3 12 0		3 12 0				3 12 0	7 8 0	
9′×18″	3 12 0	3 12 0		3 12 0				3 12 0	7 8 0	
10′×16″	7 8 0	3 12 0		3 12 0				3 12 0	11 4 0	
10′×18″	7 8 0	3 12 0		3 12 0				3 12 0	11 4 0	
10′—4″×26½″	3 12 0									
10′—4″×31″	3 12 0									
10′—6″×33″	3 12 0									
10′—7½″×34″	3 12 0									
10′—2″×34¼″	3 12 0									
10′—2″×35½″	3 12 0									
10′×3′										15 0 0
10′—6″×3′—7″					9 6 0					
10′—3″×38″	3 12 0									
10′—4″×38¾″	3 12 0									
10′×4′—8″				20 10 0						
11′×3′ to 3′—6″		7 8 0		7 8 0						
11′×over 3′—6″ to 4′.				13 2 0						
11′×3′—9″				13 2 0						
11′×4′		11 4 0		13 2 0						
11′—4″×56″ (2.5 lbs.)				28 2 0						
11′—4½″×4′—6½″				28 2 0						
11′—6″×4′			13 2 0	13 2 0						
11′—6″×4′—6″			20 10 0	20 10 0						

Base Price Item No. 9—Black Sheets (Gauges 11 to 14)—*concld.*

4. Extras for special sizes—*concld.*

(i) Black Sheets—*concld.*

(Extras in Rupees per ton.)

Size	Gauges									
	12G	14G	15G	16G	18G	20G	21/23G	24G	25G	26G
11¾′×2¾′	..	7 8 0	..	..	..	..	..	..	..	..
12′×2′	..	15 0 0	..	..	..	..	..	..	..	..
12′×2′—6″	3 12 0	..	..	..	..	..	..	..	..	..
12′×2′—8″	..	15 0 0	..	..	..	..	..	..	..	..
12′×3′	..	15 0 0	15 0 0	15 0 0	..	..	18 12 0	18 12 0	..	30 0 0
12′×3′—2″	..	..	..	..	15 0 0	..	..	..	..	..
12′×3′—3″	..	15 0 0	..	..	15 0 0	..	..	..	..	..
12′×3′—6″	..	..	..	..	22 8 0	..	..	..	..	..
12′×4′	..	18 12 0	..	20 0 0	..	..	..	..	..	..
12′×4′—6″	..	..	28 2 0	28 2 0	..	..	..	..	..	..
12′×4′—8″	..	..	..	35 10 0	..	..	..	..	..	..

	Rate per ton Rs. A. P.
(ii) Black Corrugated Sheets—	
(1) 24G×10/3″ Corr.×12′—0″	18 12 0
(2) 24G×8/3″ Corr.×11′—0″	18 12 0
(3) 24G×8/3″ Corr.×10′—6″	11 0 0
(4) 26G×10/3″ Corr.×9′—0″	Nil
(5) 26G×8/3″ or 9/3″ or 10/3″ Corr.×10′—0″	7 8 0
	15 0 0
(iii) The following extras will apply to sizes not mentioned above—	
(a) For widths over 3′ and under 3½′ for such gauges as can be supplied in these widths	3 0 0
(b) For widths 3-½′ and up to 4′ for such gauges as can be supplied in these widths	5 0 0
(c) For widths over 4′ and up to 4½′ for such gauges as can be supplied in these widths	8 0 0
(iv) For non-standard sizes of sheets (but not smaller than 4′×2′)	15 0 0
(v) Reshearing to a tolerance closer than *plus* 3/8″	15 0 0

5. Panel Plates—

(i) Crating charges (per ton) for Panel Plates—	
Box weighing approximately 2 tons gross	32 8 0
Box weighing approximately 5 tons gross	25 0 0
Box weighing approximately 2 cwts. gross	30 0 0
Box weighing (Extra Strong) 2 cwts. gross	40 0 0
(ii) For Packing in steel envelopes	13 8 0

(iii) Inspection of Panel Plates—

All Panel Plates will be put up for Surface Inspection by Government and the inspection fee will be charged to the customer.

J. Base Price Item No. 10—Galv. Corrugated sheets—

(i) G 24×6/10 ft. long—

1. Gauge and length—

16 gauge	less than the basis price	15 0 0
16 ,, 11′	do	4 0 0
17/18 gauge	do	10 0 0
19/20 ,,	do	7 0 0
16 ,, 12′	over the basis price	3 0 0
17/18 ,, 11′	do	1 0 0
17/18 ,, 12′	do	8 0 0
19/20 ,, 11′	do	4 0 0
19/20 ,, 12′	do	11 0 0
21/24 ,, 11′	do	18 6 0
21/24 ,, 12′	do	30 0 0
25 ,, 6/8′	do	25 0 0
25 ,, 9′	do	32 0 0
25 ,, 10′	do	37 0 0
25 ,, 11′	do	48 0 0
25 ,, 12′	do	73 0 0
26 ,, 6/8′	do	37 0 0
26 ,, 9′	do	48 0 0
26 ,, 10′	do	54 0 0
26 ,, 11′	do	72 0 0
26 ,, 12′	do	92 0 0
27 ,,	do	41 0 0
28 ,,	do	44 0 0
29 ,,	do	55 0 0
30 ,,	do	65 0 0

		Rate per to Rs. A. P
I.	Base Price Item No. 10—Galv. Corrugated sheets—*concld.*	
	(*ii*) For Non-Standard Sizes	15 0 0
	2. Plain Sheets—	
	(*i*) For Standard Sizes	7 0 0
	(*ii*) For Non-Standard sizes not less than 6′ in length and 2′ in width (edges ungalvanised where sheared).	22 0 0
	(*iii*) Plain sheets— 12′×12″×18G	26 4 0
	19.75″×3.875″×22/24G	26 0 0
	19.75″×5.875″×22/24G	26 4 0
	95.1/2″×23.1/8″×26G	7 4 0
	(*iv*) Drum Quality Sheets	10 0 0
	(*v*) For shearing G. P. Sheets less than the minimum size of 6′×2′	3 0 0
	3. Tested sheets (To I. S. D. Specn. G/Metals 41/H) over tested Base Price—	
	(*i*) 'Prime Merchant' Quality—	
	(1 1/2 oz. spelter) 16/24G.	10 0 0
	(1 1/2 oz. spelter) 26G	15 0 0
	(*ii*) Special Quality—	
	(2 oz. spelter) 16/20G	15 0 0
	(2 oz. spelter) 21/24G	30 0 0
	(2 oz. spelter) 26G	45 0 0
	4. Depth of Corrugation—	
	For 3/4″ Depth of Corrugation	7 0 0
	5. (*i*) Shearing G. C. Sheets in length below 6′×2′	3 0 0
	(*ii*) For Annealing G. C. Sheets 18G and thinner	7 0 0
K.	Base Price Item No. 11—Heavy Rails—	
	1. Sandberg Controlled Cooled Rails	1 0 0
	2. Chrome Steel Rails—	
	(*a*) Ordinary	40 0 0
	(*b*) Special	60 0 0
	3. Rails for switches and crossings in standard lengths of not less than 27′ and not more than 42′	10 0 0
	4. 115 lbs. Section Rails	20 0 0
	5. Rails over 42′ but not exceeding 45′ in length in ordinary quality not subject to controlled cooling treatment.	2 8
	6. Rails less than 27′ other than switches and crossings	10 0
	7. Drilling bond-holes	3 8
	8. Specified lengths of not less than 27′	10 0
L.	Base Price Item No. 12—Fish Plates for Heavy Rails—Class A—	
	1. 'B' class Fishplate	25 0 0
	2. Drilling bond-holes	3 8 0
M.	Base Price Item No. 13—Light Rails 30 lbs. and below—	
	1. Specified length	10 0 0
N.	Base Price Item No. 14—Fishplates for Light Rails—	
	Nil	*Nil*
O.	Base Price Item No. 15—Tool Steel Bars TSC/2 or TSC/2A —	
	1. Rounds 3″ to 5″ and Squares 3″ to 3.1/2″	3 12 0
	2. Flats over 5″ and under 8″ wide, thickness under 1/2″ down to 1/4″	2 8 0
	3. Flats 1″ to 2.1/2″ wide, thickness 1/8″ or 3/16″	10 0 0
	4. Flats under 1″ wide, thickness 1/8″	25 0 0
	5. Flats under 1″ wide, thickness 3/16″	20 2 0
	6. Flats under 1″ wide, thickness 1/4″ or 5/16″	15 0 0
	7. Flats under 1″ wide, thickness 3/8″ and over	10 0 0
	8. Octagonal Bars 3/4″ to 1 1/4″	6 0 0
P.	Base Price Item No. 16—Bullet proof plates specification IT7OC—	
	1. Final Heat Treatment	25 0 0
	2. Sectional Extras—	
	(*i*) 4 mm. Thick	15 0 0
	(*ii*) 5 mm. Thick	12 4 0
	(*iii*) 6 mm. ,,	9 8 0
	(*iv*) 7 mm. ,,	6 10 0
	(*v*) 8 mm. ,,	3 12 0
	3. For special annealing preparatory to Gas cutting of plates—10 mm. thick and over	21 0 0
	4. For Gas cutting	5 0 0
	5. For each hole drilled	0 8 0
Q.	Base Price Item No. 17—Shell Steel Blooms—	
	Nil	*Nil*
R.	Base Price Item No. 18—Shell Steel Bars—	
	1. 8″ Diameter or Gothic Section	26 4 0

S. Base Price Item No. 19—Blooms, Slabs and Billets—	Rate per ton Rs. A. P
1. (*a*) For Billets to I. R. S. S. M. 6/34 Class V (Boiler quality)	6 4 0
(*b*) Boiler Rivet quality Billets	6 4 0
2. Telegraph wire quality	30 0 0
3. 35/40 Tons Tensile Basic Open Hearth quality	30 0 0
4. Tiscrom quality Billets and Tiscrom Rivet quality Billets	35 0 0
5. Electric spring steel Billets—	
(*i*) Specification M. 10/34	216 0 0
(*ii*) Specification M. 11/34 water—hardened	216 0 0
(*iii*) Specification M. 11/34 Oil—hardened	226 0 0
(*iv*) Specification M. 24/34	266 0 0
(*v*) Specification M. 25/34	291 0 0
(*vi*) Specification M. 10 (Basic Open Hearth)	166 0 0
6. Electric High Carbon Spring Steel Billets—Analysis of Billets (carbon percentage)—	
(*i*) .5 to .6	216 0 0
(*ii*) .61 to .75	233 0 0
(*iii*) .76 to .90	250 0 0
(*iv*) .91 to 1.2	266 0 0
7. Billets to specification TSC. 2	123 0 0
8. Cutting charges for Blooms and Billets up to 15" Sq.	10 0 0
T. Miscellaneous Extras on all Steel—	
1. Special quality—	
(*a*) Electric Steel—	
'C' Class	70 0 0
'D' Class	97 0 0
(*b*) Open Hearth Steel—	
'C' Class	11 4 0
'D' Class	37 8 0
(*c*) Tiscrom High Tensile Bars and Structurals	35 0 0
(*d*) Tiscrom High Tensile Plates	45 0 0
(*e*) Tiscrom Sheets	67 0 0
(*f*) Tiscrom Bars and Structurals	65 0 0
(*g*) Tiscor Plates	72 8 0
(*h*) Tiscor Sheets	80 0 0
(*i*) Flanging Pressing quality Plates and Flats	7 8 0
(*j*) Boiler quality Bars and Structurals	6 4 0
(*k*) Steel Tested to LLoyds specification—	
(i) Black sheets	10 0 0
(ii) Plates and all sections	4 8 0
(*l*) (i) For Normalising Bars	
Rounds and Squares 3" to 8"	15 0 0
Bars weighing 1·502 lbs. per ft. and heavier	30 0 0
Bars under 1·502 lbs. to ·668 lb. per ft.	45 0 0
Bars under ·668 lb. to ·376 lb. per ft.	60 0 0
Bars under ·376 lb. per ft.	90 0 0
(ii) For Izod Test	5 8 0
(*m*) (i) Bars to B. S. S. 51 Grade 'A'	30 0 0
(ii) Bars to B. S. S. 64 and Specn. T3	33 0 0
(iii) Bars to B. S. S. 32/4 (Basic Open Hearth)	26 0 0
(*n*) Bars to I. R. S. S. M.26/35—	
(i) Basic Open Hearth Class X	21 4 0
Do XI	47 8 0
(ii) Electric or Acid Steel Class X	80 0 0
Do XI	107 8 0
(*o*) (i) Bars to Specification EN. 1	26 0 0
(ii) Do EN. 6	97 8 0
(iii) Do EN. 7	50 0 0
(iv) Do EN. 8	83 12 0
(v) Do EN. 10	137 8 0
(vi) Do EN. 32	50 0 0
(*p*) (i) Extra for Specification I. R. S. R. 18/37 (Acid Steel)	90 0 0
(ii) Do I. R. S. R. 17 (Acid or Electric Steel)	60 0 0
(iii) Do I. R. S. R. 29 do	60 0 0
(iv) Do I. R. S. T. 1A/34 and T. 1/39	40 0 0
2. Lengths—	
(*a*) Dead Lengths	2 8 0
(*b*) Bars and Sections less than 10'	1 4 0
(*c*) Length over 44' per ton per foot subject to a maximum of Rs. 20 per ton (Extra freight and other charges for carrying longer lengths to be borne by the customers).	1 0 0
3. Extra for Marking—	
(*a*) Four letters (minimum)	1 0 0
(*b*) Each Extra letter	0 4 0

I.—Miscellaneous Extras on all Steel—*concld.*

		Rate per ton Rs. A. P.
4.	Bundling and coiling charges—	
	Bundling or coiling for the sections mentioned below—	
	Angles—	
	3/4″×3/4″×1/4″ 3/4″×3/4″×3/16″ 3/4″×3/4″×/18″ 1″×1″×3/16″ 1″×1″×9/64″ 1″×1″×1/8″ 1¼″×1¼″×1/8″	5 0 0
	Squares and Rounds—	
	7/16″ and smaller	5 0 0
	Thin Flats—	
	For all sizes mentioned in Base Price Item No. 1, Para A (2) with the exception of the following :—	
	15/16″×1/4″, 5/16″, 3/8″, 7/16″, 1/2″	5 0 0

If bundling of other sizes not mentioned above is necessary or required by the buyer, the above extra may be charged by negotiation with the buyer.

B. WIRE AND WIRE PRODUCTS.

(Extras in Rupees per ton.)

Base Price Item	Category	Gauges 4—6	7—9	10—12	13—14	15	16	17—18	19—20	21—22	23—24	25—26	27—28
31	H. B. wire 2-3 S. W. G.	5	10	15	20	25	25	30	35	40	50	75	100
32	Annealed wire 2-3 S. W. G.												
33	Galv. wire 2-3 S.W. G.												
34	Telegraph wire 2-3 S. W. G.												
35	Barbed wire 2-3 S. W. G.	10	25	50	100	150	150	200	250	325	400	550	800
36.	Brass coated stapling wire 2-3 S. W. G.												
37	Wire Nails 4-6 S. W. G.	—	25	50	75	150	350	..	..	..	..	..	..

		Rate per ton Rs. A. P.
38.	Large Headed or Clout Nails —	
	(1) 1″×11 S. W. G.	117 0 0
	(2) 3/4″×11 and 16 S. W. G.	175 0 0
	(3) 5/8″×16 S. W. G.	188 0 0
39.	Spring Steel Wire—	
	(1) .55% to .65% carbon content	140 0 0
	(2) .65% to .75 % carbon content	280 0 0
	(3) .80% and upwards carbon content	840 0 0
	(4) For Bright copper coating	280 0 0
40.	Signal Wire Galvanised—	
	(1) 60 to 70 tons T. S.	140 0 0
	(2) 70 to 80 tons T. S.	280 0 0
	(3) 80 to 90 tons T. S.	840 0 0
	(4) For Bright copper coating	280 0 0
41.	Metal Spraying Wire—	
	(1) .50% to .75% carbon content 1.55 mm	280 0 0
	(2) .50 to .75% carbon content 1.00 mm	560 0 0
	(3) Above .75% carbon content 2.0 mm	560 0 0
	(4) Above .75% carbon content 1.5 mm.	840 0 0
	(5) Above .75% carbon content 1.0 mm.	1,120 0 0
	(6) For Bright copper coating	280 0 0
42.	Type Beading Wire—	
	For Bright copper coating	280 0 0

M. K. POWVALA,
Iron and Steel Controller.